, ,	Approved For Release 2003/08/11 : CIA-RDP82590457R003700500004-6	7/
	CLASSIFICATION COMPUTED SET 125X1	<u>xe</u>
	CENTRAL INTELLIGENCE AGENCY REPORT NO.	
•	INFORMATION REPORT CD NO.	2
	COUNTRY USSR (Sverdlovsk Oblast) DATE DISTR.	y .
	SUBJECT Military Airfield near Nighni Tagil NO OF PACES	7. 1949
	2571	
	CQUIRED  Document No. 1007  NO. OF ENCLS.  (LISTED BELOW)	
	DATE OF INFO.	
	Class. CHAMPED TO: 15 SUPPLEMENT TO 25X1	•
		ŀ
	THIS DOCUMENT CONTAINS REPORTATION APPECTING THE MATIODAL DEFENSE	
	OF THE UNITED STATES STRUCTURE THE PARTICULAR DEPENDED TO THE UNITED STATES STRUCTURE THE PARTICULAR REPIDENCE ACT SO U.S. C., SI AND ST. AS ARENDED, ITS TRANSMISSION OR THE SERVELATION OF THE CONTINUE OF THE STRUCTURE STRUCTURE OF THE STRUCTUR	
×		
L	*	
	X1 1. There was an airfield, about 6,600 x 10,000 feet, east of NIZHNI-TAGIL (59°58' E/57°55'N), Sverdlovsk Oblast, about	•
	- 2 miles boath of the fallroad dar lactory.	
	2. The field had two diagonal concrete runways. One was about 3,300 feet long and 135 feet wide. For the con-	•
	depth of 12 inches and then filled with a 4 inch broken	
	stone and an 8-inch concrete layer. The second runway, which was about 4,000 feet long and 90 feet wide, had a	
	4-inch concrete layer.	
	3. There were hangers and an administration building with	
	a redio station at the western edge of the field, work- shops at the southern edge.	
	4. Flying was almost stopped during the construction work.	
	A four-engine bomber which landed and took off several times was the only aircraft seen.	
	25X1 Jo ments	
	a. The existence of this airfield was reported for the	
25X1	It may be assumed that	25X1
	two runways were under construction there.	
	b. The mentioned four-engine bomber possibly was a four- engine transport plane.	
	c. From the size of th. field and the measurements of	
	the runways it is inferred that the field was being constructed for use by four-engine aircraft.	
	-y Cardenic Galerial te	
	25X1	
051/4	CLASSIFICATION DISTRIBUTION / L	
25X1	RMY // X AIR # X FBI	
	14	
	Approved For Release 2003/08/11 : CIA-RDP82-00457R003700500004-6	